

WEST Search History for Application 10580946

Creation Date: 20090609 11:42

Query
(374/179,180)! [CCLS]
((374/179,180)! [CCLS]) and (substrate or wafer or semiconductor or substrate near support or substrate near holder)
((374/179,180)! [CCLS]) and (substrate or wafer or semiconductor or substrate near support\$3 or substrate near holder)
((374/179,180)! [CCLS]) and (substrate or wafer or semiconductor or substrate near support\$3 or substrate near holder susceptor or effector or robotic arm)
((374/179,180)! [CCLS]) and (substrate or wafer or semiconductor or substrate near support\$3 or substrate near holder susceptor or effector or robotic arm) and (thermocouple or thermoelectric couple)
((374/179,180)! [CCLS]) and (thermocouple)
((374/179,180)! [CCLS] and (thermocouple)) and (crush\$3)

374/\$.cccls. and (crush\$4) and (thermocouple)

374/\$.cccls. and (crush\$4) same (thermocouple)

374/\$.cccls. and (compact\$4) same (thermocouple)

374/\$.cccls. and (compacted or compacting or compactable) same (thermocouple)

374/\$.cccls.

(374/\$.cccls.) and (compact\$4 near metal or crush\$4 near metal)

(374/\$.cccls.) and (compact\$4 near copper or crush\$4 near copper)

(374/\$.ccls.) and (compact\$4 near gold or crush\$4 near gold)

(374/\$.ccls.) and (compact\$4 near aluminum or crush\$4 near aluminum)

(374/\$.ccls.) and (compact\$4 near platina or crush\$4 near platina)

(374/\$.ccls.) and (compact\$4 near platinum or crush\$4 near platinum)

(374/\$.ccls.) and (compact\$4 near iron or crush\$4 near iron)

(374/\$.ccls.) and (compact\$4 near15 metal or crush\$4 near15 metal)

(374/\$.ccls. and (compact\$4 near15 metal or crush\$4 near15 metal)) and (thermocouple)

(374/\$.ccls. and (compact\$4 near15 metal or crush\$4 near15 metal)) and (thermocouple) and (reflect\$3 near radiat\$4 or reflect\$3 near infrared or reflect\$3 near rays or reflect\$3 near waves)

(374/\$.ccls. and (compact\$4 near15 metal or crush\$4 near15 metal)) and (reflect\$3 near radiat\$4 or reflect\$3 near infrared or reflect\$3 near rays or reflect\$3 near waves)

(374/\$.ccls.) and (sheath) and (thermocouple) and (reflect\$3 near radiat\$4 or reflect\$3 near infrared or reflect\$3 near rays or reflect\$3 near waves)

(374/\$.ccls.) and (thermocouple) same (reflect\$3 near radiat\$4 or reflect\$3 near infrared or reflect\$3 near rays or reflect\$3 near waves or reflect\$3 near heat)

(374/\$.ccls.) and (thermocouple) same (reflect\$3 near coat\$3)

(thermocouple) same (reflect\$3 near coat\$3) same (substrate or wafer)

(thermocouple) same (reflect\$3 near film or reflect\$3 near sheath or reflect\$3 near material) same (substrate or wafer)

(thermocouple) same (reflect\$3 near film or reflect\$3 near sheath or reflect\$3 near material)

((thermocouple) same (reflect\$3 near film or reflect\$3 near sheath or reflect\$3 near material)) and (compacted or compacting or compactable or crushed or crushing or crushable) same

((thermocouple) same (reflect\$3 near film or reflect\$3 near sheath or reflect\$3 near material)) and (compacted or compacting or compactable or crushed or crushable or crushing)

(compacted or compacting or compactable or crushed or crushable or crushing) same (thermocouple) same (reflect\$4

(compacted or compacting or compactable or crushed or crushable or crushing) same (thermocouple) same (reflect\$4 casing or reflect\$3 near housing or reflect\$3 near sleeve or reflect\$3 near jacket or reflect\$3 near shield or reflect\$3 near sheath or reflect\$3 near coat\$3 or reflect\$3 near paint or reflect\$3 near film)

136/\$.ccls.

(136/\$.ccls.) and (thermocouple)

(compacted or compacting or compactable or crushed or crushable or crushing) same (thermocouple) and (136/\$.ccls. (thermocouple))

((compacted or compacting or compactable or crushed or crushable or crushing) same (thermocouple) and 136/\$.ccls. (thermocouple)) and (substrate or wafer)

(compacted or compacting or compactable or crushed or crushable or crushing) same (thermocouple) and (reflect\$3) a (136/\$.ccls. and (thermocouple))

(374/\$.ccls.) and (thermocouple) same (reflect\$3)

(374/\$.ccls. and (thermocouple) same (reflect\$3)) and (substrate or wafer)

136/200

(136/200) and (thermocouple)

374/121 and (thermocouple)

374/135 and (thermocouple)

(374/135 and (thermocouple)) and (substrate or wafer)

374/121 and (thermocouple) and (substrate or wafer)

374/121 and (thermocouple) same (substrate or wafer)

(374/121) and (thermopile or thermocouple)

(374/179,180,181,182,183,163,185,100,208;73/866.5;136/200,227,230;428/670.666;148/422,430;338/25,22R,28)! [CCLS]

(374/179,180,163,183,141;136/200)! [CCLS]

((374/179,180,163,183,141;136/200)! [CCLS]) and (thermocouple)

((374/179,180,163,183,141;136/200)! [CCLS] and (thermocouple)) and (crush\$3)

crush\$3 near thermocouple

crush\$3 near15 thermocouple

crush\$3 same thermocouple

(crush\$3 same thermocouple) and (aluminum or platinum or gold or copper)

((29/469.5,505;136/200,213,230,232,233;374/179,180,183,163)! [CCLS]

((29/469.5,505;136/200,213,230,232,233;374/179,180,183,163)! [CCLS]) and (thermocouple)

((29/469.5,505;136/200,213,230,232,233;374/179,180,183,163)! [CCLS] and (thermocouple)) and (crush\$3 or deform

((29/469.5,505;136/200,213,230,232,233;374/179,180,183,163)! [CCLS] and (thermocouple)) and (crush\$4)

((29/469.5,505;136/200,213,230,232,233;374/179,180,183,163)! [CCLS] and (thermocouple)) and (compact\$4 or compress\$4)

((29/469.5,505;136/200,213,230,232,233;374/179,180,183,163)! [CCLS] and (thermocouple) and (compact\$4 or compress\$4)) and (junction or bead or chip)

((29/469.5,505;136/200,213,230,232,233;374/179,180,183,163)![CCLS] and (thermocouple) and (compact\$4 or compress\$4)) same (deform\$4)

((29/469.5,505;136/200,213,230,232,233;374/179,180,183,163)![CCLS] and (thermocouple) and (compact\$4 or compress\$4)) and (deform\$4)